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**AMENDMENT TO THE SPECIFICATION:**

[0027] Turning back to FIG. 3, the end user may use the flat portion 32 to twist the tip 26 which will shear at the weakest cross section or "shear edge". In this embodiment, the weakest cross-section is a shear edge 36, which is adjacent to the bulb 28. The shear edge 36 may be serrated (a serrated shear edge 36a being shown in Figure 3a) to further reduce the cross-sectional area so that the cap 26 will shear along the shear edge 36. In other embodiments, two round bulbs 28 (as shown in Figure 4a) could be used which would create a shear edge between them. The use of the round bulbs or shear edge reduces the distortion that could occur when the break-away tip 26 is twisted off. Distortion is undesirable because distortion could clog or reduce the product passage in the neck 24.